

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	204	((network) near2 (storage)) SAME (switch router)) AND (initiator) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/21 19:28
L2	345	((Network) near1 (Storage Memory)) SAME (virtualization separation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/21 19:28
L3	758	(virtualization) with (table volume mapping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/21 19:28
L4	494	((Network) WITH ((Storage Memory) near2 (interface module controller processor))) SAME (virtualization separation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/21 19:28
L5	100	((network) near2 (storage)) SAME (switch router)) AND (initiator) AND (snapshot\$3 mirror\$3) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 19:28
L6	50	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND ((storage) NEAR4 (virtual virtualization)) AND (snapshot) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 19:29
L7	357	("storage area network") AND ("multi-protocol" "multiple protocols" (ethernet WITH fibre)) AND (port) AND (switch) AND (fabric) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 19:29
L8	160	("storage area network") AND (port SAME ("multi-protocol" "multiple protocols" (ethernet WITH fibre))) AND (switch) AND (fabric) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 19:29

## EAST Search History

L9	100	((network) near2 (storage)) SAME (switch router)) AND (initiator) AND (snapshot\$3 mirror\$3) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 19:29
L10	441	("storage area network") AND ("multi-protocol" "multiple protocols" (ethernet WITH fibre)) AND (port) AND (switch) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 19:29
L11	357	("storage area network") AND ("multi-protocol" "multiple protocols" (ethernet WITH fibre)) AND (port) AND (switch) AND (fabric) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/21 19:29

## EAST Search History

S34	510	("storage area network" SAN "storage network") AND (switch) AND (fabric) AND (journal journaling) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 09:53
S35	406	("storage area network" SAN "storage network") AND (switch) AND (fabric) AND (journal journaling) AND (log table) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 09:54
S36	59	("storage area network" SAN "storage network") AND (switch) AND (fabric) AND (journal journaling) AND (log table) AND (dirty) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 10:25
S37	4	(switch) AND (fabric) AND ((journal journaling) SAME (log table) SAME (dirty)) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 10:26
S38	11	(switch) AND (fabric) AND ((journal journaling) SAME (log table) AND (dirty)) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 10:27

## EAST Search History

S26	48	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND ((storage) NEAR4 (virtual virtualization)) AND (migration) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 17:22
S27	3005	("storage area network") AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 17:22
S28	629	("storage area network") AND ("multi-protocol" "multiple protocols" (ethernet WITH fibre)) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 17:24
S29	442	("storage area network") AND ("multi-protocol" "multiple protocols" (ethernet WITH fibre)) AND (port) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 17:24
S30	356	("storage area network") AND ("multi-protocol" "multiple protocols" (ethernet WITH fibre)) AND (port) AND (switch) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 17:24
S31	289	("storage area network") AND ("multi-protocol" "multiple protocols" (ethernet WITH fibre)) AND (port) AND (switch) AND (fabric) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/15 17:24
S32	124	("storage area network") AND (port SAME ("multi-protocol" "multiple protocols" (ethernet WITH fibre))) AND (switch) AND (fabric) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 09:52
S33	3542	("storage area network" SAN "storage network") AND (switch) AND (fabric) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 09:52

## EAST Search History

S17	1	((network) near2 (storage)) SAME (switch router)) AND (initiator) AND (snapshot\$3 mirror\$3) AND S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:42
S18	6304	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 17:27
S19	4623	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND (storage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 17:27
S20	534	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND ((storage) NEAR4 (virtual virtualization))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 17:27
S21	393	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND ((storage) NEAR4 (virtual virtualization)) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 17:30
S23	44	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND ((storage) NEAR4 (virtual virtualization)) AND (snapshot) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 17:31
S24	42	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND ((storage) NEAR4 (virtual virtualization)) AND (journal\$) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 17:30
S25	44	(710/8,62,72,73,74,313,315.CCLS. 711/202,203,204,205.CCLS.) AND ((storage) NEAR4 (virtual virtualization)) AND (snapshot\$4) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 17:31

## EAST Search History

S9	592	((network) near2 (storage)) AND (initiator) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/04 11:12
S10	437	((network) near2 (storage)) AND (initiator) AND (switch router) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/04 11:13
S11	160	((network) near2 (storage)) SAME (switch router) AND (initiator) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/04 11:14
S12	77	((network) near2 (storage)) SAME (switch router) AND (initiator) AND (snapshot\$3 mirror\$3) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:42
S13	0	((network) near2 (storage)) SAME (switch router) AND (initiator) AND (snapshot\$3 mirror\$3) AND "10120266".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:40
S14	0	"10120266".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:40
S15	6	"120266".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:41
S16	0	"10/120266".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:41

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	16519	(Network) WITH ((Storage Memory) near2 (interface module controller processor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 10:40
S2	1	((Network) WITH ((Storage Memory) near2 (interface module controller processor))) SAME ((memory disk) near2 (virtualization separation))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 10:42
S3	166	((Network) WITH ((Storage Memory) near2 (interface module controller processor))) SAME (virtualization separation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 10:43
S4	925	((Network) WITH (Storage Memory)) SAME (virtualization separation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 10:43
S5	370	((Network) near2 (Storage Memory)) SAME (virtualization separation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 10:43
S6	149	((Network) near1 (Storage Memory)) SAME (virtualization separation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 10:44
S7	250	(virtualization) with (table volume mapping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/04 11:10
S8	15784	((network) near2 (storage)) AND (@ad<"20020628" @rlad<"20020628")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/04 11:12